

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	718	electron adj conductor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/08 08:58
S2	0	((electron adj conductor) and (proton adj conductor)) and ((fix\$3 or connect\$3) same (intercalat\$3 or covalen\$2 or inclus\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/24 14:01
S3	3	((electron adj conductor) and (proton adj conductor)) and (intercalat\$3 or covalen\$2 or inclus\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/24 14:01
S4	33	(electron adj conductor) and (proton adj conductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 11:42
S5	28	(electron adj conductor) and (carbon\$6 near5 hydrocarbon)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/24 14:07
S6	7778	(electron or proton) near10 conductor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/24 14:09
S7	653	((electron or proton) near10 conductor) and (covalen\$2 or intercalat\$3 or inclusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/24 14:10
S8	6	((electron or proton) near10 conductor) and (covalen\$2 or intercalat\$3 or inclusion)) and (carboniz\$5 same (hydrocarbon or polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/24 14:13

updated_n bet 5/20 + 5/28/05

S9	6	(((((electron or proton) near10 conductor) and (covalen\$2 or intercalat\$3 or inclusion)) and (carboniz\$5 same (hydrocarbon or polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane))) and (sulfur\$2 or tungsten or phosphorus or rhenium or phosphate or silic\$2 or zirconia\$2 or silicotungstic or tungstosilicic or phosphotungstic or tungstophosphoric)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/24 14:16
S10	2	(electron adj conductor) and (proton adj conductor) and (mixed adj conductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 11:48
S11	0	((electron adj conductor) same (polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane)) and ((proton adj conductor) same (phosphorus or sulfur or ((carboxylic or boric or inorganic) near5 acid)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 11:50
S12	15	(electron adj conductor) same (polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 11:50
S13	28	(proton adj conductor) same (phosphorus or sulfur or ((carboxylic or boric or inorganic) near5 acid))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 11:57
S14	5137	(252/500,502,511).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/08/31 14:17
S15	45	((252/500,502,511).CCLS.) and (carboniz\$5 near10 (organic or aliphatic or aromatic or hydrocarbon))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 14:18

S16	1230	((252/500,502,511).CCLS.) and (polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 14:19
S17	21	((252/500,502,511).CCLS.) and (carboniz\$5 near10 (organic or aliphatic or aromatic or hydrocarbon))) and (polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 14:19
S18	9	((252/500,502,511).CCLS.) and (carboniz\$5 near10 (organic or aliphatic or aromatic or hydrocarbon))) and (polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane)) and (intercalat\$3 or covalent or inclusion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 14:21
S19	6	((252/500,502,511).CCLS.) and (electron adj conductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 14:21
S20	1	((252/500,502,511).CCLS.) and (electron adj conductor)) and (proton adj conductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/08/31 14:21
S21	483	mixed adj conductor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 13:46
S22	19	(mixed adj conductor) and (proton adj conductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 13:46
S23	2	((mixed adj conductor) and (proton adj conductor)) and (electron adj conductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 13:49
S24	35	(electron adj conductor) and (proton adj conductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 13:56
S25	272	(electron adj conduct\$3) and (proton adj conduct\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 13:57

S26	0	(((electron adj conduct\$3) and (proton adj conduct\$3)) and (carboniz\$5 same (aliphatic or aromatic or polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 13:58
S27	2529	(carboniz\$5 same (aliphatic or aromatic or polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 13:59
S28	1	((mixed adj conductor) and ((carboniz\$5 same (aliphatic or aromatic or polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 13:59
S29	3630	((252/500,502,506).CCLS.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/09/22 14:40
S30	253	((252/500,502,506).CCLS.) and ((proton\$2 or ion\$2) adj conduct\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 14:41
S31	7	((((252/500,502,506).CCLS.) and ((proton\$2 or ion\$2) adj conduct\$)) and (mixed adj conduct\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 14:47
S32	42	((((252/500,502,506).CCLS.) and ((proton\$2 or ion\$2) adj conduct\$)) and (electron adj conduct\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 14:47
S33	5	(((((252/500,502,506).CCLS.) and ((proton\$2 or ion\$2) adj conduct\$)) and (electron adj conduct\$)) and (intercalat\$3 or covalent))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 14:55
S34	83	((252/500,502,506).CCLS.) and (electron adj conduct\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 14:55

S35	182	((252/500,502,506).CCLS.) and (electron near10 (proton or ion\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 14:56
S36	1	((((252/500,502,506).CCLS.) and (electron near10 (proton or ion\$2))) and (fix\$3 near10 (intercalat\$3 or covalent)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/22 14:57
S37	13	(mixed adj conductor) and (polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenyl\$1phosphonic or phenylsilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 14:08
S38	23	(proton adj conductor) same (phosphorus or sulfur or boric or carboxylic or (solid adj acid))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 14:08
S39	3	S37 and S38	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 14:07
S40	3325	(429/41,42,44,30,33,239.1,239.95).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/06 14:07
S41	65	S40 and (mixed adj conductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 14:10
S42	2	S38 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 14:08
S43	102	(electron adj conductor) and (polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenyl\$1phosphonic or phenylsilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 14:08
S44	17	(electron adj conductor) same (polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or phenyl\$1phosphonic or phenylsilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 14:09

S45	1	S38 and S44	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 14:09
S46	288	(mixed adj conductor) and (covalent or ionic or intercalat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 14:58
S47	49	(mixed adj conductor) and (covalent or intercalat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 14:58
S48	17	(electron adj conductor) same (polyacetylene or resorcinol or phenol or phenylphenol or polyaniline or polypyrrole or polythiophene or pheny\$1phosphonic or phenyl\$1silane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 15:00
S49	1	S46 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 15:00
S50	23	(proton adj conductor) same (phosphorus or sulfur or carboxylic or boric or (solid adj acid))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 15:01
S51	1	S48 and S50	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 15:02
S52	1	S47 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/06 15:02
S53	37	(electron adj conductor) and (proton adj conductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/08 09:02
S54	3	S53 and (intercalat\$3 or inclusion or covalent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/08 09:02
S55	22	(electron adj conductor) same (intercalat\$3 or inclusion or covalent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/08 09:01
S56	10	(proton adj conductor) same (intercalat\$3 or inclusion or covalent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/08 09:01

S57	2	S55 and S56	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/08 09:01
S58	21	(electron adj conductor) same (proton adj conductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/08 09:02
S59	2	S58 and (intercalat\$3 or inclusion or covalent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/08 09:02
S60	2	("4731705").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/05/20 11:15
S61	0	(electro\$2conduct\$3 near5 inorganic) and (proto\$2conduct\$3 near5 inorganic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 11:16
S62	0	(mixed adj conductor) same (electro\$2conduct\$3 and proto\$2conduct\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 13:51
S63	6	(mixed adj conductor) same ((electron adj conduct\$3) and (proton adj conduct\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:02
S64	5	(electron adj conduct\$3) same (carboniz\$5 same (organic or aliphatic or aromatic or hydrocarbon))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:05
S65	2	(electron adj conductor) same (carboniz\$5 same (organic or aliphatic or aromatic or hydrocarbon))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:05
S66	85	(proton adj conductor) same (phosphorus or phosphoric or sulfur or sulfuric or carboxylic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:15

S67	6	S66 and (electron adj conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:16
S68	3	S63 and S67	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:16
S69	7	S66 and (mixed adj conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:20
S70	104	(covalent or intercalat\$3 or inclusion) and (mixed adj conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:21
S71	11	S70 and ((electron adj conductor) and (covalent or intercalat\$3 or inclusion))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:23
S72	11	S70 and (electron adj conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:23
S73	3	S72 and (proton adj conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/20 14:24
S74	3	("2002027844").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/05/20 14:24
S75	1948	(423/447.1,447.2,445R).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/05/27 14:58

S76	359	S75 and ((carboniz\$5 or pyroly\$4 or burn\$3) same (aliphatic or aromatic or phenol\$2 or phenyl or polyacetylene or resorcinol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 15:06
S77	1592204	S76 and (fuel with cell) or electrode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 15:07
S78	1592201	S76 and (fuel adj cell) or electrode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 15:07
S79	151	S76 and ((fuel adj cell) or electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 15:46
S80	33	S79 and ((electric\$4 or electronic\$4 or protonic\$4) adj conduct\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 15:09
S81	1948	(423/447.1,447.2,445R).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/05/27 15:47
S82	359	S81 and ((carboniz\$5 or pyroly\$4 or burn\$3) same (aliphatic or aromatic or phenol\$2 or phenyl or polyacetylene or resorcinol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 15:59
S83	105	(S82 and ((fuel adj cell) or electrode)) and (inert near5 (gas\$4 or atmosphere))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 15:50
S84	151	S82 and ((fuel adj cell) or electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 15:51

S85	33	S84 and ((electric\$4 or electronic\$4 or protonic\$4) adj conduct\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 15:51
S86	27	S85 and (inert near\$5 (gas\$4 or atmosphere))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 09:21
S87	1828	(inert adj (gas\$4 or atmosphere)) same ((carboniz\$5 or pyroly\$4 or burn\$3) same (aliphatic or aromatic or phenol\$2 or phenyl or polyacetylene or resorcinol or polyaniline or polypyrrole or polythiophene or phenylphosphonic or phenylsilane))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 16:03
S88	298	S87 and (electro\$1conduct\$3 or electrode or (electronic\$4 adj conduct\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 16:05
S89	4	S88 and ((proton or protonic\$4) adj conduct\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 16:20
S90	2	S87 and (mixed adj conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 16:18
S91	45	S87 and ((mixed or mixture) near\$5 (conductive or conductor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 16:20
S92	4	S91 and ((proton or protonic\$4) adj conduct\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/27 16:20
S93	2	("4793905").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/05/28 09:18

S94	32	(gas adj sensor) and (carbon same (inert adj atmosphere))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 09:24
S95	556	(polyacrylonitrile or phenol or phenyl or aliphatic or aromatic or polyacetylene or resorcinol or polyaniline or polypyrrol or polythiophene or phenylsilane or phenylphosphonic) same ((pyroliz\$3 or pyrolysis or carboniz\$5) same (inert adj atmosphere))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:08
S96	2	S95 and (gas adj sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 09:29
S97	188	S95 and (gas\$4 same (hydrogen or h2 or h2s or steam or (water adj vapor) or nox or co or (carbon adj monoxide)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 09:31
S98	1	S97 and ((conductor or conductive) adj (electron\$2 or proton\$2 or electrically))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 09:35
S99	84	S97 and (electron\$2 or proton\$2 or electrically)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 09:34
S100	46	S99 and (conductor or conductive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 09:35
S101	1257	((electron\$2 adj conductor) or electroconductor or electroconductive or ((electrically or electronically) adj conductive)) and (carbon same (pyrolyz\$3 or pyrolysis))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 09:54
S102	208	((electron\$2 adj conductor) or electroconductor or electroconductive or ((electrically or electronically) adj conductive)) same (carbon same (pyrolyz\$3 or pyrolysis))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:06

S10 3	128	S102 and electrode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:01
S10 4	3781	(204/412,421-429).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/05/28 10:01
S10 5	0	S102 and S104	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:01
S10 6	0	S102 and (co adj sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:02
S10 7	0	S102 and (gas adj sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:02
S10 8	0	S102 and (mixed adj conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:03
S10 9	0	S101 and (mixed adj conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:03
S11 0	1	S102 and ((proton\$2 or protonically) adj conduct\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:04
S11 1	897	(423/445r).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/05/28 10:06
S11 2	7	S102 and S111	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:06

S11 3	403	(polyacrylonitrile or phenol or phenyl or aliphatic or aromatic or polyacetylene or resorcinol or polyaniline or polypyrrol or polythiophene or phenylsilane or phenylphosphonic) and S111	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:08
S11 4	21	S101 and S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/28 10:09